'			Conneh Mont	DBs	Time Stamp	Comments Error Defin	Errors	Ref #
1	Type BRS	Hits 207	semiconductor and characteristic and fabricate and substrate and classify\$3		2005/05/31  08:24	Commence 21101 Della		S1
2	BRS	692	mahalanobis	US-PGPUB; USPAT	  2005/05/31  08:24 		<u> </u>	S2
3 :	BRS	  0		US-PGPUB; USPAT	2005/05/31  08:24		<u> </u>	s3
4	BRS	1113	S2 and semiconductor	US-PGPUB; USPAT	2005/05/31 08:24			S4
5	BRS	i 61	S4 and classify\$3	US-PGPUB; USPAT	2005/05/31 08:25	+		s5
6 1	BRS	  53 		US-PGPUB; USPAT	2005/05/31			s <del>6</del>
7 ]	BRS	50	\$6 and distance and compar\$3	US-PGPUB; USPAT	2005/05/31			S7
8	BRS	47	S7 and space	US-PGPUB; USPAT	2005/05/31  08:25		 	S8
9 1	BRS	6	S8 and fabricate\$3	US-PGPUB; USPAT	2005/05/31		<u>i</u>	S9
10	BRS	5310	  semiconductor and classify\$3	US-PGPUB; USPAT	2005/05/31			S10
11	BRS	32	S10 and test near1 element and substrate	US-PGPUB; USPAT	2005/05/31		<del> </del>	  S11 ·
12	BRS	 	S11 and mahalanobis	US-PGPUB; USPAT	2005/05/31 08:51			  S12
13	BRS	0	mahalanobis and classify\$3 near1 semiconductor	US-PGPUB; USPAT	2005/05/31 08:52	 	<u> </u>	s13
14	BRS	1113	mahalanobis and semiconductor	US-PGPUB; USPAT	  2005/05/31  08:52			  s14
15	BRS	749103	14a dn fabricat\$3	US-PGPUB; USPAT	2005/05/31		<u> </u>	S15
16	BRS	18	  S14 and fabricat\$3	US-PGPUB; USPAT	2005/06/08  19:09	<u> </u>		s16

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$\neg \neg$	T	Document ID	20050407	144	Method and system for	435/34	702/19	Chaplen, Frank W.R.	S C P 2 8
		120050074834 A1	1	1	classifying a scenario	i		et al.	1, , , 1, ,
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			i	j	1		' 1	1	<u>'         '    </u>
+	J_	<del>us</del> — —	, 20050210	40	Method and apparatus for	156/345.15	+ $ +$	Shekel, Yehuda et	
- 1		20050028932	20030210	1	real-time dynamic	130,343.13		al.	] [ ] [ ] [ ] [
		A1			chemical analysis	1			
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	1	US 20040228186	20041118	119	Analysis method for semiconductor device,	1365/202		Kadota, Kenichi	
	1	A1	1	1	analysis system and a		!	1	'       '
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-	7	us —	20041104	56	Methods of detecting	435/6	435/287.2	Dickinson, Todd et	<u>'</u>
	,	20040219590 A1	1	1	targets on an arrary	İ		al.	
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	i	US 20030059104	20030327	18	Pattern evaluation system, pattern	382/145	382/192	Micsul, ladashi	
		A1			evaluation method and				
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	7	us	20021219	28	Apparatus for diagnosing failure in equipment	700/21	700/17;	Ushiku, Yukihiro	
	ı	20020193891 A1	1	1	failure in equipment using signals relating to	J	700/79;	1	1 1 1 1 1 1
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		20020156549			manufacturing process	1	700/116;		
		A1			i		700/262		
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	7	US 20020154315	20021024	43	Optical computational system	356/305	359/326	Myrick, Michael L.	
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12		'   	us 6782348 B2	20040824		Apparatus for diagnosing failure in equipment using signals relating to the equipment	  702/183	700/121; 702/185; 702/33; 702/34; 702/35; 702/57; 702/58; 714/48	Ushiku; Yukihiro	
13	Ľ	    -	US 6770441 B2	20040803	53	Array compositions and methods of making same	435/6	422/102; 422/68.1; 435/283.1; 435/287.2; 435/287.8; 435/288.2; 435/288.3; 435/288.4; 435/288.5;	Dickinson; Todd et al.	
14	F		US 6741341 B2	20040525	ļ	Reentry vehicle interceptor with IR and variable FOV laser radar	356/141.1	435/7.1 '250/203.6; 250/342; 356/139.04; 356/139.07; 356/4.01	Deflumere; Michael	
15	r		US 6629090 B2	20030930	43	method and device for analyzing data	706/47		Tsuda; Hidetaka et	
16	r		us 6529276 B1	20030304	42	Optical computational system	356/419	356/310;  356/330;  706/40	Myrick: Michael L.	
17	Г.		us 5757001 A	19980526	27	Detection of counterfeit currency	250/339.11	250/339.09; 250/341.8	Burns; Donald A.	
18	r.		US 4975581 A	19901204		Method of and apparatus for determining the similarity of a biological analyte from a model constructed from known biological fluids		250/339.11;  250/339.12;  250/339.12;  250/343;  600/331;  702/19	Robinson; Mark R. 6	SEL

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